

Bureau of Export Administration, Commerce

§ 714.2

(d) If you are required to submit an amended declaration or report pursuant to paragraph (a) or (b) of this section, you must complete and submit a new Certification Form and the spe-

cific form(s) being amended (e.g., annual declaration on past activities). Only complete that portion of each form that corrects the previously submitted information.

SUPPLEMENT NO. 1 TO PART 713—SCHEDULE 2 CHEMICALS

A. Toxic chemicals:	
(1) Amiton: O,O-Diethyl S-[2-(diethylamino)ethyl] phosphorothiolate and corresponding alkylated or protonated salts	(78-53-5)
(2) PFIB: 1,1,3,3,3-Pentafluoro-2-(trifluoromethyl)-1-propene	(382-21-8)
(3) BZ: 3-Quinuclidinyl benzilate	(6581-06-2)
B. Precursors:	
(4) Chemicals, except for those listed in Schedule 1, containing a phosphorus atom to which is bonded one methyl, ethyl or propyl (normal or iso) group but not further carbon atoms, e.g. Methylphosphonyl dichloride	(676-97-1)
Dimethyl methylphosphonate	(756-79-6)
Exemption: Fonofos: O-Ethyl S-phenyl ethylphosphono-thiolothionate	(944-22-9)
(5) N,N-Dialkyl (Me, Et, n-Pr or i-Pr) phosphoramidic dihalides	
(6) Dialkyl (Me, Et, n-Pr or i-Pr) N,N-dialkyl (Me, Et, n-Pr or i-Pr)-phosphoramidates	
(7) Arsenic trichloride	(7784-34-1)
(8) 2,2-Diphenyl-2-hydroxyacetic acid	(76-93-7)
(9) Quinuclidine-3-ol	(1619-34-7)
(10) N,N-Dialkyl (Me, Et, n-Pr or i-Pr) aminoethyl-2-chlorides and corresponding protonated salts	
(11) N,N-Dialkyl (Me, Et, n-Pr or i-Pr) aminoethane-2-ols and corresponding protonated salts	
Exemptions: N,N-Dimethylaminoethanol and corresponding protonated salts	(108-01-0)
N,N-Diethylaminoethanol and corresponding protonated salts	(100-37-8)
(12) N,N-Dialkyl (Me, Et, n-Pr or i-Pr) aminoethane-2-thiols and corresponding protonated salts	
(13) Thiodiglycol: Bis(2-hydroxyethyl) sulfide	(111-48-8)
(14) Pinacolyl alcohol: 3,3-Dimethylbutane-2-ol	(464-07-3)

PART 714—ACTIVITIES INVOLVING SCHEDULE 3 CHEMICALS

Sec.

- 714.1 Declaration on past production of Schedule 3 chemicals for chemical weapons purposes.
- 714.2 Initial and annual declaration requirements for plant sites that produce a Schedule 3 chemical in excess of 30 metric tons.
- 714.3 Initial and annual reporting requirements for exports and imports of Schedule 3 chemicals.
- 714.4 Advance declaration requirements for additionally planned production of a Schedule 3 chemical.
- 714.5 Frequency and timing of declarations.
- 714.6 Amended declaration or report.

SUPPLEMENT NO. 1 TO PART 714—SCHEDULE 3 CHEMICALS

AUTHORITY: 22 U.S.C. 6701 *et seq.*; E.O. 13128, 64 FR 36703.

SOURCE: 64 FR 73777, Dec. 30, 1999, unless otherwise noted.

§ 714.1 Declaration on past production of Schedule 3 chemicals for chemical weapons purposes.

(a) See § 711.6 of this subchapter for information on obtaining the forms you will need to declare and report ac-

tivities involving Schedule 3 chemicals.

(b) You must complete the Certification Form, Forms 3-1, 3-2, 3-4, Form A if you produced at one or more plants on your plant site any quantity of a Schedule 3 chemical at any time since January 1, 1946, for chemical weapons purposes. Form B is optional. You must declare the total quantity of such chemical produced, rounded to the nearest tenth of a metric ton (or 100 kilograms). You are not subject to routine inspection unless you are a declared facility pursuant to § 714.2.

§ 714.2 Initial and annual declaration requirements for plant sites that produce a Schedule 3 chemical in excess of 30 metric tons.

(a) *Declaration of production of Schedule 3 chemicals for purposes not prohibited by the CWC.* (1) *Production quantities that trigger the declaration requirement.* You must complete the appropriate forms specified in paragraph (b) of this section if you have produced or anticipate producing a Schedule 3 chemical as follows:

(i) *Initial declaration.* You produced at one or more plants on your plant site in excess of 30 metric tons of any single

Schedule 3 chemical during calendar year 1996.

(ii) *Annual declaration on past activities.* You produced at one or more plants on your plant site in excess of 30 metric tons of any single Schedule 3 chemical during the previous calendar year, beginning with 1997.

(iii) *Annual declaration on anticipated activities.* You anticipate that you will produce at one or more plants on your plant site in excess of 30 metric tons of any single Schedule 3 chemical in the next calendar year.

(2) *Mixtures containing a Schedule 3 chemical.* (i) The quantity of a Schedule 3 chemical contained in a mixture must be counted for declaration purposes only if the concentration of the Schedule 3 chemical in the mixture is 80% or more by volume or by weight, whichever yields the lesser percent.

(ii) *Counting the amount of the Schedule 3 chemical in a mixture.* If your mixture contains 80% or more concentration of a Schedule 3 chemical, you must count only the amount (weight) of the Schedule 3 chemical in the mixture, not the total weight of the mixture.

(b) *Types of declaration forms to be used.* (1) *Initial declaration.* You must complete the Certification Form and Forms 3-1, 3-2, 3-3, and Form A if you produced at one or more plants on your plant site in excess of 30 metric tons of any single Schedule 3 chemical during calendar year 1996. Form B is optional.

(2) *Annual declaration on past activities.* You must complete the Certification Form and Forms 3-1, 3-2, 3-3, and Form A if one or more plants on your plant site produced in excess of 30 metric tons of any single Schedule 3 chemical during the previous calendar year, beginning with production during calendar year 1997. Form B is optional.

(3) *Annual declaration on anticipated activities.* You must complete the Certification Form, and Forms 3-1 and 3-3 if you anticipate that you will produce at one or more plants on your plant site in excess of 30 metric tons of any single Schedule 3 chemical in the next calendar year.

(c) *Quantities to be declared.* (1) Production of a Schedule 3 chemical in excess of 30 metric tons. If your plant site

is subject to the declaration requirements of paragraph (a) of this section, you must declare the range within which the production at your plant site falls (30 to 200 metric tons, 200 to 1,000 metric tons, etc.) as specified on Form 3-3. When specifying the range of production for your plant site, you must aggregate the production quantities of all plants on the plant site that produced the Schedule 3 chemical in amounts greater than 30 metric tons. You must complete a separate Form 3-3 for each Schedule 3 chemical for which production at your plant site exceeds 30 metric tons.

(2) *Rounding.* To determine the production range into which your plant site falls, add all the production of the declared Schedule 3 chemical during the calendar year from all plants on your plant site that produced the Schedule 3 chemical in amounts exceeding 30 metric tons, and round to the nearest ten metric tons.

(d) *“Declared” Schedule 3 plant sites.* A plant site that comprises at least one plant that produced in excess of 30 metric tons of a Schedule 3 chemical during the previous calendar year, or that you anticipate will produce more than 30 metric tons of a Schedule 3 chemical in the next calendar year, is a “declared” Schedule 3 plant site. A plant site that submitted an initial declaration for 1996 and/or annual declaration on past activities for 1997 or 1998 is a “declared” Schedule 3 plant site for the years declared.

(e) *Routine inspections of declared Schedule 3 plant sites.* A “declared” Schedule 3 plant site is subject to routine inspection by the Organization for the Prohibition of Chemical Weapons (see part 716 of this subchapter) if the declared plants on your plant site produced during the previous calendar year or you anticipate they will produce during the next calendar year in excess of 200 metric tons aggregate of any Schedule 3 chemical. A plant site that submitted an initial declaration for 1996 and/or an annual declaration on past activities for 1997 or 1998, and exceeded the inspection threshold, is also subject to a routine inspection.